

Amendment to the Claims:

This listing of claims, none of which have been amended herein, will replace all prior versions, and listings, of claims in the application:

Claim 1. (Previously presented) A method of preparing an antigenic composition, comprising mixing an iscom particle and at least one live micro-organism, wherein the iscom particle is used as an adjuvant.

Claim 2. (Previously presented) The method according to claim 1, wherein the antigenic composition is a vaccine comprising at least one live virus.

Claim 3. (Withdrawn) The method according to claim 1, wherein the antigenic composition further comprises at least one killed or inactivated micro-organism.

Claim 4. (Previously presented) The method according to claim 1, wherein the antigenic composition further comprises at least one antigenic molecule.

Claim 5. (Previously presented) The method according to claim 1, wherein the iscom particle is an iscom comprising at least one glycoside, at least one lipid and at least one hydrophobic protein or peptide-containing antigen.

Claim 6. (Previously presented) The method according to claim 1, wherein the iscom particle is an iscom-matrix, comprising at least one glycoside and at least one lipid.

Claim 7. (Previously presented) The method according to claim 1, wherein the iscom particle comprises at least one glycoside fragment from Quillaja Saponaria Molina.

Claim 8. (Previously presented) The method according to claim 7, wherein the iscom particle comprises at least one of Fraction A and Fraction C of Quillaja Saponaria Molina.

Claim 9. (Previously presented) Composition comprising at least one iscom particle and at least one living micro-organism.

Claim 10. (Original) Composition according to claim 9, wherein the living micro-organism is a virus.

Claim 11. (Withdrawn) Composition according to claim 9, further comprising at least one killed or inactivated micro-organism.

Claim 12. (Previously presented) Composition according to claim 9, further comprising at least one antigenic molecule.

Claim 13. (Previously presented) Composition according to claim 9, wherein the iscom particle comprises at least one glycoside fragment from Quillaja Saponaria Molina.

Claim 14. (Previously presented) Composition according to any of claims 9-13, wherein the iscom particle comprises at least one of Fraction A and Fraction C of Quillaja Saponaria Molina.

Claim 15. (Previously presented) Composition according to claim 9, further comprising a pharmaceutically acceptable carrier, diluent, excipient or additive.

Claim 16. (Withdrawn) Kit of parts comprising at least one compartment containing at least one living organism and at least one compartment containing at least one iscom particle.

Claim 17. (Withdrawn) Kit of parts according to claim 16, further comprising at least one inactivated micro-organism, which may be present in a further compartment or in the same compartment as the at least one compartment containing the at least one iscom particle.

Claim 18. (Previously presented) The method according to claim 1, wherein the method includes providing a kit of parts comprising at least one compartment containing the at least one live micro-organism and at least one compartment containing the iscom particle.

Claim 19. (Withdrawn) Kit of parts according to claim 16, wherein the kit of parts has components that are used in a method of preparing of an antigenic composition least one iscom particle and at least one living micro-organism.

Claim 20 (Previously presented) The composition according to claim 9, wherein the iscom particle is an iscom comprising at least one glycoside, at least one lipid and at least one hydrophobic protein or peptide-containing antigen.

Claim 21 (Previously presented) The composition according to claim 9, wherein the iscom particle is an iscom-matrix, comprising at least one glycoside and at least one lipid.

Claim 22 (Previously presented) The method according to any of claims 1-6, wherein a plurality of the iscom particles comprise a first iscom particle and a second iscom particle, the first iscom particle comprising a first fraction of Quillaja Saponaria Molina and not a second fraction of Quillaja Saponaria Molina, and the second iscom particle comprising the second fraction of Quillaja Saponaria Molina and not the first fraction of Quillaja Saponaria Molina.

Claim 23 (Previously presented) The composition according to any of claims 9-12 or 20-21, wherein a plurality of the iscom particles comprise a first iscom particle and a second iscom particle, the first iscom particle comprising a first fraction of Quillaja Saponaria Molina and not a second fraction of Quillaja Saponaria Molina, and the second iscom particle comprising the second fraction of Quillaja Saponaria Molina and not the first fraction of Quillaja Saponaria Molina.

Claim 24 (Previously presented) The composition according to claim 9, wherein the composition may be used for humans.

Claim 25 (Previously presented) The composition according to claim 9, the composition not reducing proliferation of the live micro-organism in a host.

Claim 26 (Previously presented) The composition according to claim 9, wherein the composition provides for enhanced immunogenicity of the live micro-organism in a host.